

Amendments to the Written Description of the Specification

Applicant presents replacement paragraphs below indicating the changes with insertions indicated by underlining and deletions indicated by strikeouts and/or double bracketing.

Please replace the paragraph beginning at page 18, line 10 as follows:

As illustrated in Fig. 4, after having calculated the present imaginary part X_1 of the impedance of the terminal's oscillating circuit, its module is compared (block 45) to the ~~module~~ absolute value of limiting value $X_{1\text{lim}}$.

Please replace the paragraph beginning at page 18, line 13 as follows:

If the ~~current-module~~ present absolute value is greater than or equal to the limiting ~~module~~absolute value, it may be proceeded as indicated hereabove and the forcing value of relation 10 hereabove is applied (block 46).

Please replace the paragraph beginning at page 18, line 16 as follows:

If the ~~current-module~~ present absolute value is smaller than the limiting ~~module~~absolute value, it is attempted to determine on which side of the off-load value it is to be found. The ratios of the measured and off-load voltage VC_1 and current I are thus measured (block 47). This amounts to determining whether imaginary part X_1 is positive or negative.